

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,389,096 B2
APPLICATION NO. : 10/820963
DATED : June 17, 2008
INVENTOR(S) : Shaolin Li

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

lines 5-10
Col. 20, Claim 21 should read as follows:

21. An apparatus comprising:

a first data receiving circuit to receive data; and

a multiple-antenna signal processing circuit to:

monitor channel conditions;

operate in a first mode;

receive M independent signals representing the data; and

process the M independent signals using a channel mixing matrix and a signal from a second multi-antenna signal processing circuit to extract the data.

Note This certificate supersedes certificate of correction
issued August 12, 2008.

[REDACTED]

[REDACTED]

[REDACTED]

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